

ABSTRACT OF THE DISCLOSURE

An electronic camera includes: an image capturing device that performs photoelectric conversion on a
5 subject image formed by a photographic optical system and outputs image data; an image display device that displays an image based upon the image data; a first storage device achieving a first access speed; a second storage device achieving a second access speed lower than the
10 first access speed; and a control device that, if image data for display are present in the first storage device when an image reproduction mode for displaying the image based upon the image data at the image display device is set, displays an image based upon the image data in the
15 first storage device at the image display device, and if the image data for display are not present in the first storage device, displays an image based upon image data in the second storage device at the image display device.

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